

Ministerie van Buitenlandse Zaken

Food Security

Organisation	Date	Reporting Period
Department Inclusive Green Growth		2014

Activity		2014	Implemented by		Rio marker		Gender marker
Number	Name	Actual expenditure	Name Organisation	channel	mitigation/adaptation	significant/principal	significant/principal
25689	New Vision for Agriculture	200.000	WEF	PPP or network	...	...	...
25550	Plantwise	500.000	CABI	Multilateral organization	...	...	...
25467	Food & Business Knowledge Forum	363.000	Agriprofocus, The Broker, WUR-CDI	PPP or network	...	...	...
25431	Global Food Challenges Program (GCP)	181.500	NWO-WOTRO	Research institute and comp	...	...	...
25172	Applied Research Fund (ARF)	4.235.000	NWO-WOTRO	Research institute and comp	...	...	...

Activity		2014	Implemented by		Rio marker		Gender marker
Number	Name	Actual expenditure	Name Organisation	channel	mitigation/adaptation	significant/principal	significant/principal
23294	Global Agriculture and Food Security Program (GAFSP)	20.948.571	IFC	Multilateral organization	...	...	Significant
24610	Global Crop Diversity Trust	100.000	Global Crop Diversity Trust	NGO	Adaptation	Significant	...
24431	IFAD 9th replenishment	25.000.000	IFAD	Multilateral organization	...	...	...
18829	Marketing Inputs Regionally Plus (MIR+)	2.437.051	IFDC	NGO	...	...	...
18890, 26021	Agriprofocus	3.302.634	Agriprofocus	NGO	...	...	Significant
22861	Producentenorganisaties	15.100.000	Agriterra	NGO	...	...	Significant
24221	Learn4Work	0	Edukans	PPP or network	...	...	...
24567	Comprehensive African Agriculture Development Program (CAADP)	2.080.000	World Bank	Multilateral organization	...	...	...
24612	International Land Coalition (ILC)	1.280.000	IFAD	Multilateral organization	...	...	Significant
25419, 22238	African Agribusiness Academy (AAA)	191.309	WUR	Research institute and comp	...	...	...
25573	Global Land Tool Network (GLTN)	4.000.000	IFAD	Multilateral organization	...	...	Significant
25638	Benchmarking the Business of Agriculture	1.200.000	IBRD, IFC	Multilateral organization	...	...	...
25864	Farmers Fighting Poverty	2.000.000	Agricord	PPP or network	...	...	...
26406	FAO General Contribution	2.500.000	FAO	Multilateral organization	...	...	...
18429	Establishment of CBSC	437.497		...	...	...	...
19285	Oikocredit Schokland	74.000	Oikocredit	Research institute and comp	...	...	...
19292	Heineken Schokland	300.811	Heineken	Research institute and comp	...	...	...
19299	Global Alliance for Improved Nutrition	1.192.074	GAIN	PPP or network	...	...	...
22735	Accelerating Agribusiness in Africa	249.995	IFDC	NGO	...	...	...
23578	2SCALE	10.574.504	IFDC	NGO	...	...	Significant
23530	Rural Fund	30.000	Rabobank	Research institute and comp	...	...	...

More activities

Result Area 1	Increase in sustainable food production					
Result Question 1.1a: How large has the increase in food production been?	According to the latest FAO statistics, in 2014 a total of 795 million people are estimated to still be suffering from chronic hunger, i.e. they are regularly not getting enough food to conduct an active life. Both this number and the prevalence of undernourished people show a steady decline since the early nineties. Many factors have contributed to these positive developments. Targeted interventions to create an increase in sustainable food production play a positive role. Several programs supported by the Netherlands have contributed to greater food availability in countries and regions where it is most needed. Although most programs have not been registered as 'significant' contributions to gender and women's rights issues, many do have special activities focusing on women. The figure below are only part of the picture. For several programs it is still too early to report concrete results, as they only started in the course of 2013. Other programs target the enabling environment in agriculture and food production. A contribution to the increase in food production and food availability is clear, a translation into concrete numbers is harder, and cannot be accounted for.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
	0					
Indicator...						
Indicator...						
Indicator...						

Result Question 1.1b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?	Also non-quantified contributions from: IFAD, GLTN, ILC, CGIAR					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 1: volume (MT) of food produced		69.450	n.a.	44.200	11.500	GAFSP
Indicator 2: % crop loss avoided					> 50%	CABI
Indicator 3: Increase in yield					12-75% 40-100%	WEF-NVA 2SCALE

Result Area 1	Increase in sustainable food production					
Result Question 1.2a: How has the use of land, water, energy and labour developed?	Support to the International Land Coalition and the Global Land Tool Network have a major impact on the use of land and benefits for small scale farmers, including a special focus on women.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator...						
Indicator...						
Indicator...						
Indicator...						

Result Question 1.2b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?	Also non-quantified contributions from: GLTN, CABI, CGIAR Numbers for IFAD-ASAP are numbers reached with climate smart agriculture plans, to be realized the coming years.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 1: # farmers that apply more sustainable production practices					256.000 1/2female 15.623	IFAD AGRICORD
Indicator 2: # of poor smallholders household members whose climate resilience has been increased		400.000			355.605 househ. 132.690 smallhold	IFAD-ASAP ILC
Indicator 3: # ha under better environmentally sustainable management and/or integrated management					23.256 ha 176.000 ha 250.813 ha	WEF-NVA IFAD ILC
Indicator 4: # ha land managed under climate resilient practices		50.000			71.528 ha and 2 watersheds	IFAD-ASAP

More indicators

Assessment of results achieved by NL across the entire Result area 1	Increase in sustainable food production
B. Results achieved as planned Reasons for result achieved:	Program development and implementation took place as planned. Programs already operational before 2014 are performing according to plan.
Implications for planning:	No adjustments of the planning foreseen.

Result Area 2	Better access to sufficiently nutritious food					
Result Question 2.1a: How large has the increase in availability of sufficiently nutritious food been?	Outcome indicators of food utilization convey the impact of inadequate food intake and poor health. One such an indicator is stunting, which is caused by prolonged inadequacy in food intake and/or repeated episodes of acute undernutrition. Overall, prevalence rates for stunting and underweight in children under five years of age have declined since 1990, indicating improved nutrition resulting from enhanced access to and availability of food of sufficient quality.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator...						
Indicator...						
Indicator...						
Indicator...						

Result Question 2.1b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?	Also non-quantifed contributions from: CABI, CGIAR With its programs targeted at increased access to food of sufficient quality the Netherlands contributes to the further reduction of malnutrition. Several programs targeting malnutrition, such as Driving Nutrition Impact (GAIN), the Amsterdam Initiative against Malnutrition (AIM) and Improving Child Nutrition in Four Countries in Sub Sahara Africa (UNICEF) started late 2012 or late 2013. First results become visible.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 1: # of farmers/households with increased food production / improved resilience					9.097 households' vegetable gardens 218.314 househ.	UNICEF report ICCO
Indicator 2: # of children reached with nutrient-rich food					41.135 children 74 mln 8.5 mln child 27.3 mln girl	UNICEF report GAIN (access via Gain Premix Facility)
Indicator 3: # of malnourished children reached with therapeutic food and treatment					30.118 children	UNICEF report
Indicator 4: # beneficiaries made food secure and more resilient					742.000	WFP

Assessment of results achieved by NL across the entire Result area 2	Better access to sufficiently nutritious food
B. Results achieved as planned	
Reasons for result achieved:	
Implications for planning:	

Result Area 3	More efficient markets and an improved business climate					
Result Question 3.1a: Did business activity and trade increase and was it inclusive?	Food security cannot be achieved without the private sector. For the private sector to deliver that contribution, investments are made to improve the business climate and the efficiency of markets. An improved business climate allows the private sector to develop, which in its turn results in increased employment,. It is about better conditions for farmers. leading to higher productivity. It is about growth of agribusiness, i.e. companies that supply agricultural input and that process and distribute food products. And it is about increased access to food by consumers through increased buying power resulting from employment opportunities. Several private sector development programs supported by the Netherlands reported their progress in this.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator...						
Indicator...						
Indicator..						
Indicator...						

Result Question 3.1b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?	Agriprofocus promotes farmer entrepreneurship for food security through co-creation of innovation, business deals and policy changes. Agriterra strengthens producer organisations, i.e farmers' federations and cooperative societies. GAFSP improves food security and rural livelihoods by supporting private sector investments with blended finance and advisory services. WEF-NVA catalyzes private investments in Agriculture in Africa (Grow Africa) and Asia (Grow Asia). Private sector focused initiatives such as the African Agribusiness Academy and the Global Alliance for Improved Nutrition focus explicitly on women and female managed enterprises. IFAD supports national governments with loans/grants for rural development and climate resilience. Also non-quantified contributions from: GLTN					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 1: # direct jobs created in agrofood (total - female)			1.500 - 500	1.550 - 550	3.700 - 1.150 5.800	GAFSP WEF-NVA
Indicator 2: # farmers/entrepreneurs reached			not known 647.903 10.000	128.298 606.931 404.000 (104.000)	80.000 / 28.000 2.245.044 (42% f) 757.000 (118.000)	Agriprofocus netwerk / training (35% female) Agriterra GAFSP (number of female farmers)
Indicator 2 continued...					0,9 mln 0,4 female 16.927	WEF-NVA ILC (# land tenure security)
Indicator 2 continued...					396.500 333 trainers 50.072	AAA NFP Cordaid (business training)

More indicators

Result Area 3	More efficient markets and an improved business climate					
Result Question 3.2a: How large has the increase been in international investments and international trade?	By engaging the private sector unique know how, expertise and technology is made accessible for the cause of food security. In addition, it mobilizes additional funds for development: private sector (co-)investment. Programs supported by the Netherlands reported progress in this.					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator...						
Indicator...						
Indicator...						
Indicator...						

Result Question 3.2b: To what extent has your programme contributed to this results? Which outputs and (intermediary) outcomes were achieved?	Also non-quantified contributions from: CABI, IFAD, GAIN					
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 1: private (co-)investment (EUR) realised			37,5 mln	33,4 mln	80 million USD 190 million USD 14,8 million Euro	GAFSP WEF-NVA (partly attributable) Agriterra (loans to co-ops mobilized)
Indicator 1 continued...		22,5 mln Euro			32 million USD 10 million USD 3,5 million Euro	AAA (not completely attributable) AgriProfocus 2SCALE
Indicator...						
Indicator...						

Assessment of results achieved by NL across the entire Result area 3	More efficient markets and an improved business climate
B. Results achieved as planned Reasons for result achieved:	Programs performed as planned.
Implications for planning:	No action needed.

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Result Area 1 (remaining indicators)	Increase in sustainable food production					
Result Question 1.2a: How has the use of land, water, energy and labour developed?						
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Extra indicator...						
Extra indicator...						
Extra indicator...						
Extra indicator...						

Result Question 1.2b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?						
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 5: # households, production and processing facilities with increased water availability		5000 households			7348 households and 284 facilities programmed	IFAD-ASAP report
Indicator 6: # of individuals, community groups, engagegd in climate risk management, ENRM or DRR activities		60 groups			34.951 ind. and 164 groups programmed	IFAD-ASAP report ILC?AGRITERRA?AGRICORD?
Indicator 7: # of international and country dialogues on climate issues where ASAP supported projects/partners make an active contribution		2 dialogues			4 dialogues	IFAD-ASAP report
Indicator 8: # tonnes GHG emissions avoided/sequestered		4.000.000			projectie v.a. 2015 189 tons per year	IFAS-ASAP GAFSP

Back to result area 1

Result Area 3 (remaining indicators)	More efficient markets and an improved business climate					
Result Question 3.1a: Did business activity and trade increase and was it inclusive?						
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**

Result Question 3.1b: To what extent has your programme contributed to these results? Which outputs and (intermediary) outcomes were achieved?						
	Baseline	**Target 2017**	**Result 2012**	**Result 2013**	**Result 2014**	**Source**
Indicator 2 continued...		500.000			250.000 hh 32% fe 132.500 30% fem 3.470.000	CABI 2SCALE CGIAR
Indicator 2 continued....					4 mln 256.000 1/2female 50.000 (75% fem)	IFAD people reached IFAD farmers trained in production technologies IFAD farmers trained in business/entrepreneurship
Indicator 3: value of new or existing rural infrastructure made climate resilient		USD 4.000.000			USD 10.400.000 projected = 85 km 804 km	IFAD-ASAP report IFAD
Indicator 4: Increase in farmers income (in Asia)					10-75%	WEF-NVA

Back to result area 3

Extra Activities		2014	Implemented by		Rio marker		Gender marker
Number	Name	Actual expenditure	Name Organisation	channel	mitigation/adaptation	significant/principal	significant/principal
23877	Faciliteit Duurzaam Ondernemen en Voedselzekerheid	13.846.394	RVO	PPP or network	Mitigation and Adaptation	Significant	Significant
24388	Scaling Up Nutrition	344.560	UNDP	Multilateral organization	...	...	...
24530	Driving Nutrition Impact in Food Security	750.000	GAIN	PPP or network	...	...	...
25484	Geodata for Agriculture and Water G4AW (starting up)	2.136.331	Netherlands Space Office	PPP or network	Mitigation and Adaptation	Significant	...
25687	Improving Child Nutrition	8.177.729	UNICEF	Multilateral organization	...	...	...
21820	Genetic Resources	1.224.970	Bioversity International	Research institute and comp	...	...	...
25774	Common Fund for Commodities	2.200.000	CFC	Multilateral organization	...	...	...
24392	Consultative Group for international Agricultural Research (CGIAR)	34.717.578	CGIAR	Research institute and comp	Mitigation and Adaptation	Significant	Significant
24426	Stichting Onderzoek Wereld voedselvraagstukken (SOW)	212.500	VU	Research institute and comp	...	...	...
24565	Forum for Agricultural Research in Africa (FARA)	1.118.881	FARA	Research institute and comp	...	...	...
24659	Adaptation for Smallholder Agriculture Program (ASAP)	0	IFAD	Multilateral organization	Adaptation	Principal	...
26341	Convenant EZ-BZ Voedselzekerheid (starting up)	650.000	EZ	Government	...	...	...
24975	ECDPM	3.100.000	ECDPM	Research institute and comp	...	...	...
25044	Food Security NICHE/NFP	29.506.000	NUFFIC	Research institute and comp	...	...	...
24411	Flour Fortification Initiative Schokland	172.196	IFSBH International	...	...	...	...
20482	GFAR	712.222	GFAR	Research institute and comp	...	...	...
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Go to result area 1